ASSIGNED

Serial No. 48902

## APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

Date	of filing in State Engineer's OfficeMAR 1 1 1985
Retu	rned to applicant for correction MAR 2 8 1985
Corr	ected application filed
The.	applicant Peter and Kay Echeverria
THE	
******	491 Court Street of Reno Street and No. or P.O. Box No.
••	Nevada 89501 hereby makes application for permission to change the State and Zip Code No.
	Point of Diversion, Manner and Place of Use  Point of diversion, manner of use, and/or place of use
of w	ater heretofore appropriated under Application 17426  (Identify existing right by Permit, Certificate, Proof or Claim Nos. If Decreed, give title of Decree and
identii	ry right in Decree.)
1.	The source of water is Underground  Name of stream, lake, underground spring or other source.
2.	The amount of water to be changed 1.0  Second feet, acre feet. One second foot equals 448.83 gailons per minute.
3.	Second Items and American Second Seco
J.	The water to be used for Quasi-Municipal and Domestic  Irrigation, power, mining, industrial, etc. If for stock state number and kind of animals.
4.	The water heretofore permitted for Irrigation and Domestic  Irrigation, power, mining, industrial, etc. If for stock state number and kind of animals.
5.	The water is to be diverted at the following point <u>SE4SE4 Section 12, T20N, R18E,</u> Describe as being within a 40-acre subdivision of public survey and by course and
	MDM. or at a point from which the Et corner of the said distance to a section corner. If on unsurveyed land, it should be stated.
	Section 12 bears N 26° 00' E, a distance of 2,150 feet.
6.	The existing permitted point of diversion is located within SW4NE4 Section 12, T20N, R18E,  If point of diversion is not changed, do not answer.
	MDM., or at a point from which the $E_{\frac{1}{2}}$ corner of the said Section
	12 bears S 73° 16' E., a distance of 2,781.2 feet.
7	Proposed place of use N\frac{1}{2}NW\frac{1}{4}, NE\frac{1}{2} and S\frac{1}{2}, Section 12, T2ON, R18E, MDM.
7.	Describe by legal subdivisions, it for irrigation state number or acres to be irrigated.
	Total - 560 acres.
	CWINDI NINDI G 10 MOON DICE MDM
8.	Existing place of use. SW4NE4 and N2NE4, Section 12, T20N, R18E, MDM.  Describe by legal subdivisions. If permit is for irrigation, state number of acres irrigated. If changing place of use and/or
	Total - 80 acres.  manner of use of irrigation permit, describe acreage to be removed from irrigation.
	mainter of use of migation person, describe activities and tentioned from magaziness.
٥	Use will be from January 1 to December 31 of each year.
	Month and Day Month and Day
	Use was permitted from January 1 to December 31 of each year.  Month and Day Month and Day
11.	Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and
	specifications of your diversion or storage works.) Drilled well and install  State manner in which water is to be diverted, i.e. diversion structure, ditches,
	pump and motor to pressure distribution system.
12	pipes and flumes, or drilled well, etc.  Estimated cost of works at least \$1.000
13.	Estimated time required to construct works 2 years

consumptive use.	han irrigation or stock watering, st	tate number and type of units to be served or annual
Water under th	nis application will	be comingled with water under ot
water rights 1	to serve bottled wate	r and other related water servic
	~	
	•	s/Peter Echeverria 491 Court Street
Compared mc/se	bc/bl	Reno, Nevada 89501
Protested		
	APPROVAL OF S	TATE ENGINEER
under Permit 17426 in said Permit 1742 on the source will well shall be equip must be installed a point of diversion placed to beneficia	is issued subject to 6 and with the unders be affected by the che ped with a 2-inch opend maintained in the and accurate measurem 1 use. The totalizing	source as heretofore granted the terms and conditions imposed standing that no other rights hange proposed herein. The ening and a totalizing meter discharge pipeline near the ments must be kept of water ag meter must be installed
of work is filed. and maintained to parea designated by State retains the rate any and all times. This permit does and egress on publicand egress on publicate permit holder of agencies. (Continued on Page 1) The amount of water to be charted and egress.	If the well is flowing revent waste. This is the State Engineer puright to regulate the s. es not extend the perce, private or corporate this permit does not bain other permits for an anged shall be limited to the amount of the shall be limited to the shall be shall	efore the proof of completion ag, a valve must be installed source is located within an arsuant to NRS 534.030. The use of the water herein granted emittee the right of ingress
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## PERMIT TERMS (CONTINUED)

The total combined duty of water under Permits 48901 and 48902 shall not exceed 84.76 million gallons annually.

No perforations shall be put in the production casing from ground level to 100 feet.

In the event of the cancellation or withdrawal of this permit, the water will revert back to the source and not the base permit.

